

ABSTRACT OF THE DISCLOSURE

The invention enhances the aperture ratio of an electro-optical panel. A light-shielding layer includes a first light-shielding layer and second light-shielding layers. The first light-shielding layer is formed so as to overlap a plurality of scanning lines and a plurality of data lines. Each of the second light-shielding layers is provided on the downside of the direction of rubbing with respect to the corresponding projecting pattern. Each of the projecting patterns is formed such that part thereof overlaps the corresponding data line. The second light-shielding layers overlap the first light-shielding layer. All or part of each of the second light-shielding layers can also function as the first light-shielding layer to increase the area of an aperture.